I & II & Final bill. Work order No. EE/EL/[illegible]-72/WO/22/17-18 Dat 31/5/1[illegible]

M. A. R. 57 (Rule 116)

Measurement Book

No. B 311417

Serial No. .... Providing & supplying Electrical fittings and fixtures in

Name of work .... [illegible] Division From (Providing and supplying of Remaining

Name of Contractor or Nature of Agency .... Electrical fittings to [illegible] [illegible] sub Division

Date of commencement of work .... Technical Movers-2, KRIDL.

SBR No 48/17-18
DATED 27/6/2017

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
	2	3	4	5	6	7	8
	E.E. (Electricals) Supplying High pressure sodium vapour street light luminaire 250W suitable for use with High pressure sodium vapour lamp with integrated control gear & grey colour powder coated. The fitting should be non corrosive pressure die cast all housing with High purity anodized aluminium reflector with EPDM gaskets suitable for mounting on pole 40mm-60mm cable entry through a cable stand with toggle clip IP65 protection for both optical & electrical compartment cover may be with poly carbonate/toughened glass luminaire efficiency						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	should be >60% & ambient temperature >35°C High intensity discharge electro magnetic ballast with copper winding of ortho cyclic winding coil. class H insulated dual coated copper wire. conformance to IEC 61347-2-9 safety & IEC 60923 - performance winding temperature for HID ballast Tw=130°C & therefore rise T = 70°C. Terminals shall be suitable to operate on 230/240V with including wiring. suitable to operate on 230/240V supply accessible with including wiring counter. Colour SS toggle to clamping front hingeable qty		100	Nos	6900/-		6,90,000/-

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Roads of IS 1944 part 18 part 9 90 watts.		9	Nos	31250/-	-65	281250/-
6)	Providing RCC Pole Pedestal of size 0.5x0.5x1.6 mtr including digging pit for steel anchoring bolts nuts template centring, 1:4:8 base concrete, 1:2:4 ready mix concrete etc complete for the pole erected.		14	Nos	41990/-	-15	587861/-
	For 7 mtr octagonal pole.						
7)	Supplying of LED flood light with ... system power consumption pressure diecast al. housing with powder coating						

ok

E.E. (Electricals)

EE/ELE/Y/BR No. 48/17-18

Dt. 27-6-17

M. A. R. 57 (Rule 116)

Measurement Book

No. B 311425

Name of Work .... From .... To ....

Name of Contractor of nature of Agency ....

Date of commencement of work ....

Date	Full description, etc, of work 2	Dimensions Number 3	 Length 4	 Breadth 5	 Depth 6	Contents 7	Reference to last Measurement 8
	Supplying, fixing and wiring Electronic ... to 40 A three phase ... class-1 accuracy Energy meter.		5	Nos	49000		245000/- 36,51,377=10
						Total Rs	3664775-10
	Add KPTCL charges 9.1% on total					Rs 332275=00	333494-53
						Total Rs	3998269-63 39.83.652=10.

Assistant Executive Engineer (Ele)
BBMP, Bangalore

27/6/17

EE/ELE/Y/BR No. 48/17-18 **MEASUREMENT BOOK**

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

27-6-17

Certificate:- Certify that the work has been carried out satisfactorily.

T.C.N. Borde [signature]
F.E(Py)

[signature]
Assistant Executive Engineer (Ele)
BBMP, Bangalore

Bill = 39,83,652=00

IT 2% 79,673=00
VAT 4% 159,346=00
LWC 1% 39837=00
FSD 7.50% 298774=00
CBF 0.1% 3984=00

deduction = 581614=00

Cheque = 34,02,038=00

[illegible] P3089 7C mc 1 Tmc gmts
ರೂ. 39.83.652=00 [illegible] ಸ್ವೀಕರಿಸಿದೆ
ರೂ. 34.02.038=00 [illegible] ನೀಡಬಹುದಾಗಿದೆ
ರೂ. 581.614=00 [illegible] ಮಾಡಿದೆ

[signature] ಲೆಕ್ಕ ಅಧೀಕ್ಷಕರು   ಕಾ.ಪಾ.ಅ.(ವಿ) [illegible] [signature]